Freshwater Stream		San Jacinto	o River Basin Total size	Total size:		Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mear
quatic Life l	Use						
2002	Dissolved Oxygen grab average	No Concern	From Williams Gully confluence to confluence with Greens Bayou	1.6	66	13	
2002	Dissolved Oxygen grab average	No Concern	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	58	4	
2002	Dissolved Oxygen grab minimum	Fully Supporting	From Williams Gully confluence to confluence with Greens Bayou	1.6	66	3	
2002	Dissolved Oxygen grab minimum	Fully Supporting	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	58	0	
2002	Dissolved Oxygen 24hr average	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6	0		
2002	Dissolved Oxygen 24hr average	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6	0		
2002	Dissolved Oxygen 24hr minimum	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	0		
2002	Overall Aquatic Life Use	Fully Supporting	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002	Overall Aquatic Life Use	Fully Supporting	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002	Overall Aquatic Life Use	Not Assessed	From headwaters to a point adjacent to Vegas Road	1.9			
ontact Recr	eation Use						
2002	E. coli single sample	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6	0		
2002	E. coli single sample	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	0		

Fresh	water Stream	San Jacinto	River Basin Total size	:	7.2	Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mea
ontact Recr	eation Use (continued)						
2002	E. coli geometric mean	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6	0		
2002	E. coli geometric mean	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	0		
2002	Fecal coliform single sample	Not Supporting	From Williams Gully confluence to confluence with Greens Bayou	1.6	64	34	
2002	Fecal coliform single sample	Not Supporting	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	47	30	
2002	Fecal coliform geometric mean	Not Supporting	From Williams Gully confluence to confluence with Greens Bayou	1.6	64		675
2002	Fecal coliform geometric mean	Not Supporting	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	47		1,393
2002	Overall Recreation Use	Not Supporting	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002	Overall Recreation Use	Not Supporting	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002	Overall Recreation Use	Not Assessed	From headwaters to a point adjacent to Vegas Road	1.9			
ish Consump	otion Use						
2002	Overall Fish Consumption Use	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002	Overall Fish Consumption Use	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002	Overall Fish Consumption Use	Not Assessed	From headwaters to a point adjacent to Vegas Road	1.9			
verall Use S	upport						
2002		Not Supporting	From Williams Gully confluence to confluence with Greens Bayou	1.6			

Freshwater Stream		San Jacinto River Basin		Total size:		7.2 Miles			
Assessment Year	Assessment Method	Status of Use Support or Concern	Location		Location size	# of samples	# of exceedances	Mean	
Overall Use Su	Overall Use Support (continued)								
2002		Not Supporting	From a point adjacent to Vegas Road to W Gully confluence	'illiams	3.7				
2002		Not Assessed	From headwaters to a point adjacent to V	egas Road	1.9				
Nutrient Enric	Nutrient Enrichment Concern								
2002	Ammonia Nitrogen	Concern	From Williams Gully confluence to conflu Greens Bayou	ence with	1.6	54	42		
2002	Ammonia Nitrogen	Concern	From a point adjacent to Vegas Road to W Gully confluence	'illiams	3.7	43	41		
2002	Nitrite + Nitrate Nitrogen	Not Assessed	From Williams Gully confluence to conflu Greens Bayou	ence with	1.6	2	2		
2002	Nitrite + Nitrate Nitrogen	Not Assessed	From a point adjacent to Vegas Road to W Gully confluence	'illiams	3.7	0			
2002	Orthophosphorus	Not Assessed	From Williams Gully confluence to conflu Greens Bayou	ence with	1.6	2	1		
2002	Orthophosphorus	Not Assessed	From a point adjacent to Vegas Road to W Gully confluence	'illiams	3.7	0			
2002	Total Phosphorus	Not Assessed	From Williams Gully confluence to conflu Greens Bayou	ence with	1.6	2	2		
2002	Total Phosphorus	Not Assessed	From a point adjacent to Vegas Road to W Gully confluence	'illiams	3.7	0			
2002	Overall Nutrient Enrichment Concerns	Concern	From Williams Gully confluence to conflu Greens Bayou	ence with	1.6				
2002	Overall Nutrient Enrichment Concerns	Concern	From a point adjacent to Vegas Road to W Gully confluence	'illiams	3.7				
2002	Overall Nutrient Enrichment Concerns	Not Assessed	From headwaters to a point adjacent to V	egas Road	1.9				

Freshwater Stream		San Jacinto River Basin To		Total size:		Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mea
gal Growth	Concern						
2002	Chlorophyll a	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6	2	1	
2002	Chlorophyll a	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7	0		
2002	Chlorophyll a	Not Assessed	From headwaters to a point adjacent to Vegas Road	1.9			
diment Con	taminants Concern						
2002	Overall Sediment Contaminant Concerns	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002	Overall Sediment Contaminant Concerns	Not Assessed	From headwaters to a point adjacent to Vegas Road	1.9			
sh Tissue Co	ontaminants Concern						
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002	Overall Fish Tissue Contaminant Concerns	Not Assessed	From headwaters to a point adjacent to Vegas Road	1.9			
rrative Cri	teria Concern			•	•		
2002	Overall Narrative Criteria Concerns	No Concern	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002	Overall Narrative Criteria Concerns	No Concern	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002	Overall Narrative Criteria Concerns	No Concern	From headwaters to a point adjacent to Vegas Road	1.9			

Freshwater Stream		San Jacinto	o River Basin Total si	Total size:		Miles	
Assessment Year	Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Overall Seconda	ary Concern						
2002		Concern	From Williams Gully confluence to confluence with Greens Bayou	1.6			
2002		Concern	From a point adjacent to Vegas Road to Williams Gully confluence	3.7			
2002		No Concern	From headwaters to a point adjacent to Vegas Road	1.9			